

CLAIMS:

1. A shower apparatus including a showerhead and a feeding mechanism, said showerhead includes a water inlet, a water outlet and a water passageway connecting said water inlet and outlet, wherein a feeding aperture is provided on said showerhead connected to said feeding mechanism and said feeding mechanism includes a pump to deliver a substance through said feeding aperture into said passageway for subsequent dispensing through said water outlet.
2. A shower apparatus according to Claim 1, wherein said feeding mechanism includes a plurality of feeding apertures which are formed on said showerhead so that a plurality of preferred substances can be selectively delivered into said water passageway by pumping upon actuation by a user.
3. A shower apparatus according to Claim 1, wherein said pump is a manually actuated pump.
4. A shower apparatus according to Claim 1, wherein said pump is a hand-actuated pump acting against a spring bias.
5. A shower apparatus according to Claim 1, wherein said pump includes a first and a second alternate outlets which are adapted to respectively deliver said preferred substance to said showerhead or the user directly.
6. A shower apparatus according to Claim 1, wherein said pump includes an actuation means which is located below said showerhead after said apparatus has been wall mounted.

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7. A shower apparatus according to Claim 1, wherein both said showerhead and said feeding mechanism are mounted on a solid wall-mountable housing.
8. A shower apparatus according to Claim 7, wherein said wall-mountable housing includes a receptacle for storing said preferred substances.
- 5 9. A shower apparatus according to Claim 8, wherein said housing includes further receptacles for storing other substances.
10. A shower apparatus according to Claim 1, wherein said feeding aperture and said pump are connected by an upwardly extending conduit.
11. A shower apparatus according to Claim 1, wherein said pump includes a fluid compartment having a first and a second alternately opening one-way valve.
- 10 12. A shower apparatus according to Claim 11, wherein said fluid compartment has a variable fluid storage space.
13. A shower apparatus according to Claim 12, wherein the storage space of said fluid storage space is variable by a spring biased compartment.
- 15 14. A shower apparatus according to Claim 12, further including a selectable outlet for diverting said stored substance to said showerhead or an alternative outlet.
15. A shower apparatus according to Claim 13, wherein said selectable outlet includes a swivel member having a defined channel for selectively delivering
20 said substance to selected outlet.

16. A shower apparatus according to Claim 2, wherein a unidirectional flow valve is formed is formed at the junction between said feeding conduit and said water passageway of said showerhead.
17. A shower apparatus according to Claim 16, wherein said unidirectional valve includes a flexible rubber flap.
18. A water dispensing apparatus including a faucet and a feeding mechanism, said faucet includes a water inlet, a water outlet and a water passageway connecting said water inlet and outlet, wherein a feeding aperture is provided on said faucet connected to said feeding mechanism and said feeding mechanism includes a pump to deliver a substance through said feeding aperture into said passageway for subsequent dispensing through said water outlet.
19. A water dispensing apparatus according to Claim 18, wherein said feeding mechanism includes a plurality of feeding apertures which are formed on said faucet so that a plurality of preferred substances can be selectively delivered into said water passageway by pumping upon actuation by a user.
20. A water dispensing apparatus according to Claim 18, wherein said pump is a manually actuated pump.
21. A water dispensing apparatus according to Claim 18, wherein said pump is a hand-actuated pump acting against a spring bias.
22. A water dispensing apparatus according to Claim 18, wherein said pump includes a first and a second alternate outlets which are adapted to respectively deliver said preferred substance to said faucet or the user directly.